** DATA **

```
                        ******** DEPTH ********
                           FEET           METERS
                        4660.5000         1420.5204
TOD   93727476    TIME    812.0000  ETIM      0.8120  TENS  1850.0000
CS     2216.0000  MARK      0.0000  SP       -5.3477  SFLA     0.9380
SFLU      0.9380  ILM     113.5000  CILD    573.0000  ILD      1.7441

      SMNO
               -0.1372        -0.1372        -0.1372

      SMIN
                0.1758         0.1758         0.1758

      MSFL
                0.5068         0.5068         0.5068

BS       12.2500  CALI     12.2500  GR       62.0625  DTL     97.2500
TT1    1109.0000  TT2     921.0000  TT3    1311.0000  TT4   1124.0000
AMPL      1.2266  CBL       0.0054  TO        2.0000  SRAT     0.5317
TT        0.0000  SCBL      0.0000  SLTT      0.0000  DT      97.7500

                        ******** DEPTH ********
                           FEET           METERS
                        4337.5000         1322.0701
TOD   93728124    TIME    862.0000  ETIM    581.6444  TENS  1760.0000
CS     2086.0000  MARK     34.0313  SP       -1.9785  SFLA     1.6172
SFLU      1.6924  ILM     113.5000  CILD    828.0000  ILD      1.2070

      SMNO
                0.0967         0.1104         0.1143

      SMIN
                0.1992         0.2061         0.2085

      MSFL
                2.6934         2.6895         2.6816

BS       12.2500  CALI     12.3203  GR       72.5000  DTL    116.7500
TT1    1262.0000  TT2    1064.0000  TT3    1518.0000  TT4   1274.0000
AMPL      0.9326  CBL       0.0024  TO        2.0000  SRAT     0.4536
TT        0.0000  SCBL      0.0000  SLTT      0.0000  DT     115.7500
```

** FILE TRAILER **
FILE NAME :MEGDDB.101
SERVICE NAME   :PLAYBA